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## BULGARIAN PRODUCTION INCREASES; FOODER COMBINE COMPLETED

PRODUCTION FIGURES -- Sofia, Movo Vreme, Apr 52

During 1951, capital investment in Bulgarian industry was 50.6 percent of all capital investments; 44.2 percent of the 50.6 percent wave invested in heavy industry alone. Capital investment in transportation was 10.1 percent and in agriculture 19.1 percent of all capital investments.

During 1939 these were 3,340 industrial enterprises in Bulgaria, which belonged to 3,557 private owners. These enterprises employed 102,000 blue- and

During 1951 (as compared with 1939) Bulgaria produced three times as much cotton fabric and twice as much wool fabric. The production of cotton cloth per person in 1951 was six times greater than in 1944.

During 1951 (as compared with 1950) the population received via state and cooperative trade 37.2 percent more vegetable oil, 43.5 macaroni products, 4.7 macaroni products, 5.1 cheese, 19.6 canned vegetables, 87.4 potatoes, 15.9 preserves, 53.4 clothes, 12.6 shoes, 56.2 cloth shoes, 6 soan, and 175 percent more window glass.

The income from the production of state republic and local socialist industry in 1950 was 40.7 percent of the total national income.

In 1944, Mrs (Machine Tractor Stations) had 165 tractors; in 1951 they had 8,444 tractors. Euring 1951, the USER exported to Eulgaria 1,200 tractors and Bulgarian MTS worked on 42 million december of land

During 1951 (as compared with 1939) industrial production was almost four times is great. The production of the machine industry alone was 90 times as great in 1951 as in 1939.

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LOCAL IMDUSTRY PROGRESSES -- Sofia, Otecheotven Front, 22 Apr 52

According to Avram Mitev, Assistant Minister of Communal Economy and Public Works, the following industrial combines (promkombinati) have fulfilled and exceeded their production plans in 1951: the city industrial combine in Plovdiv, headed by Ivan Dionisiev; the okoliya industrial combine in Byala Slatina, headed by Veicho Petrov Dokov; and the okoliya industrial combine in Gorma Oryakhovitsa, headed by Vasil Boyanov.

On the other hard, the following combines did not fulfill their plans in 1951: the okoliya industrial combine in Dulovo, headed by Hladen Lazerov; the okoliya industrial combine in Yvaylovgrad, headed by Stefan Rusev; and the okoliya industrial combine in Tervel.

A ceremics factory built by the industrial combine of the Plovdiv Okoliya People's Soviet near General Hikolmevo, Plovdiv Okoliya, will soon be in operation and produce millions of bricks and tiles yearly. -- Krustyu Dobrev

SCTIETS SUPERVIEW CONSTRUCTION OF FORDER PLANT -- Soria, Rahotnichesko Delo, 4 Apr 52

The new mixed-fodder plant at Dolma Mitropoliya, Pleven Okoliya, will begin operation by 1 May 1952. It was constructed under the supervision of Soviet specialists A. Arhisim, S. Zhityayev, and M. Merteshov. The factory will produce 100 tons of 15 different types of fodder mixtures daily.

AWARDS FOR BUILDING FODDER COMBINE -- Sofia, Rabounichesko Delo, 27 Apr 52

Tsanyu Genchev Ganchev, chief director of the State Construction Association in Pleven, and Engr Vasil Mikiforov Popuv, chief engineer of the State Construction Association in Pleven, were recently given awards in connection with building the "Sergey Mirronovich Kirov" State Food Combine in Dolma Mitropolitya near Pleven. /The new combine was the former "Bulgarska zakhar" (Bulgarian Sugar) State Industrial Combine of Dolma Mitropolitya, to which the newly constructed mixed-fodder plant was added.7

Petko Chambov, chief director of the "Sergey Mironovich Kirov" State Food Combine stated that the folder plant was completed 75 days prior to the dead-line. Chimbov also stated that the following Soviet specialists were instrumental in building the plant: installation foremen Anatoliy Aleksandrovich and Sergey Ignat'yevich, electric welders Kikolay Litovka and Boriz Kulagin, chief engineer and director of installations Matvey Hikolayevich Merteshov, and engineers Wil Petrovich, Pritula, Anioin, and Zhityayev.

Merteshov praised the following Bulgarians in connection with the building of the plant: technical director Khristo Deney, chief of installations technician Kuncho Dimitrov, and engineers Kalcho Ramyanov, Marin Boyukliev, and Tsonyu Tanchev.

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